PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q78361

Chandralata RAGHUKUMAR, et al.

Appln. No.: 10/701,556

Group Art Unit: 1651

Confirmation No.: 8327

Examiner: Irene MARK

Filed: November 6, 2003

For:

A PROCESS FOR PRODUCTION OF LOW TEMPERATURE ACTIVE ALKALINE

PROTEASE FROM A DEEP-SEA FUNGUS

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. §§ 1.97 and 1.98

MAIL STOP AMENDMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Supplemental to the Information Disclosure Statement filed August 13, 2004, we are submitting PTO/SB/08 form, which was erroneously omitted.

Respectfully submitted,

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CUSTOMER NUMBER

Date: May 15, 2007

Substitute for Form 1449 A & B/PTO

Sheet

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Complete if Known				
Application Number	10/701,556			
Confirmation Number	8327			
Filing Date	May 15, 2007			
First Named Inventor	Chandralata RAGHUKUMAR			
Art Unit	1652			
Examiner Name	Irene MARK			
Attorney Docket Number	Q78361			

	U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document	Document Number				
		Number	Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		
		US					
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	FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date	Name of Patentee or	m 6
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)	MM-DD-YYYY	Applicant of Cited Document	Translation ⁶
		WO	88/03948	Α	06/02/1988	NOVO INDUSTRI A/S (DK)	N/A
		WO	88/03947	Α	06/02/1988	NOVO INDUSTRI A/S (DK)	N/A
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NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No.1					
		Tetsuo HAMAMOTO, et al.; Characterization of a Protease from Psychrophilic Vibrio sp. Strain 5709; Journal Marine Biotechnology, April 1995, 2:219-222				
		Gudni ALFREDSSON, et al; Subtilisin-like Serine Proteases from Psychrophilic Marine Bacteria; Journal of Marine Biotechnology, June 1995, 3:71-72				
		Kun-Hee OH, et al; Isolation of psychrotrophic Azopirillum sp. And Characterization of its extracellular Protease; FEMS Microbiology Letters; March 1999, pp. 173-178				
		Satoru SUZUKI, et al; Low-temperature-active Thiol Protease from Marine Bacterium Alteromonas Haloplanktis; Journal of Marine Biotechnology, October 1996, 5:230-233				
		R. BANERJEE, et al; Extracelluar alkaline protease of newly isolated Rhizopus oryzae; Biotechnology Letter; 1992 India, 14.4 301-04				
		H. TAKAMI, et al; Characterization of and Alkaline Protease from Bacillus sp. No. AH-101; Microbiol. Biotecnol.; 1990, 33, 5, 519-23				

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²See Kind Codes of USPTO Patent Documents at www.uspto.gov, MPEP 901.04 or follow the hyperlink from the title of the document to the intranet. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST. 3). ⁴For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to indicate here if English language Translation is attached.